

Porous composite sheet and process for the production thereof

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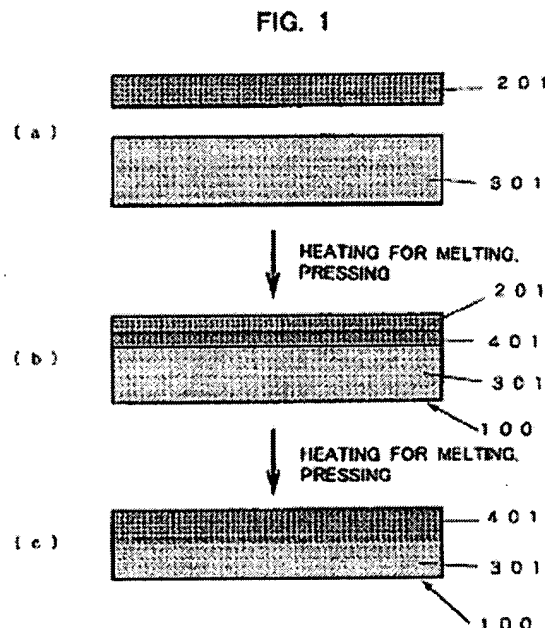
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A sintered porous composite sheet, comprising an A/B-component layer in which A-component having easily fusible properties and B-component having relatively higher thermal stability as compared with A-component coexist in a sintered state. A-component can comprise a hydrophilic material, B-component can comprise a hydrophobic material, and A-component and B-component can contain a common material comprising an easily fusible material. The porous composite sheet has advantages that it has moderate air- or moisture permeability and is excellent in drapability; and is most suitable to a material for sanitary or medical wares.



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